

ABSTRACTBALL JOINT WITH THERMAL PROTECTOR

5 Of application for suspension and steering systems and/or stabilizer bars which are located in the vicinity of a source of excessive heat generation such as a brake, it basically incorporates a thermal protector (9) integrated
10 in the ball joint which presents a series of flexible radial plates (10) on its upper face defining interiorly a circular opening (11) which is attached to a connecting ring (12) previously fixed to the neck (7) of the dust boot (6) by overinjection or pressure and/or gluing, so
15 that the thermal protector (9) covers the dust boot (6) in order to protect it from the high temperatures generated in the surrounding area.